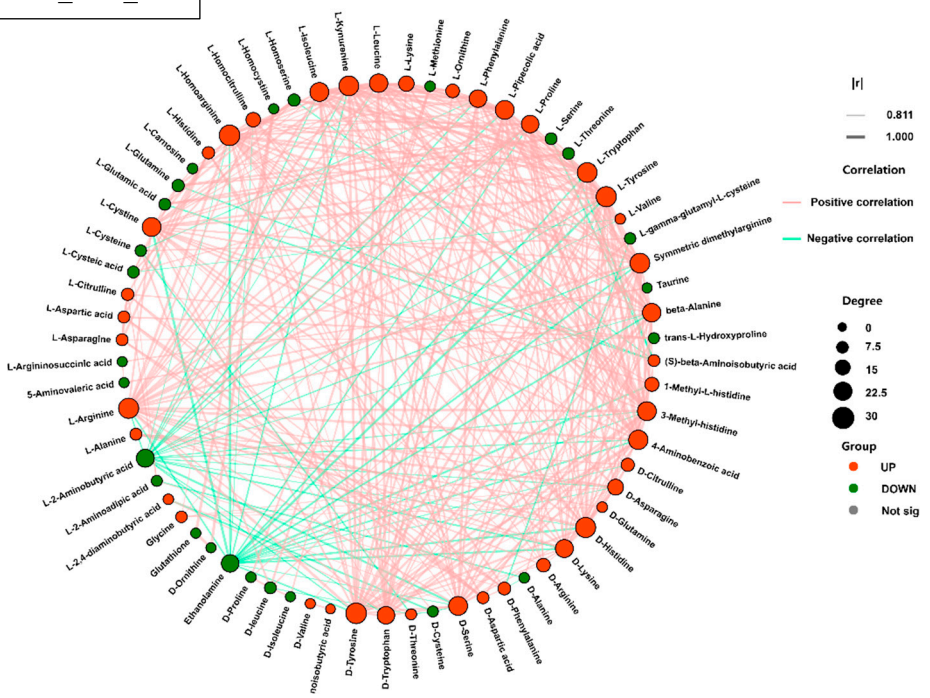
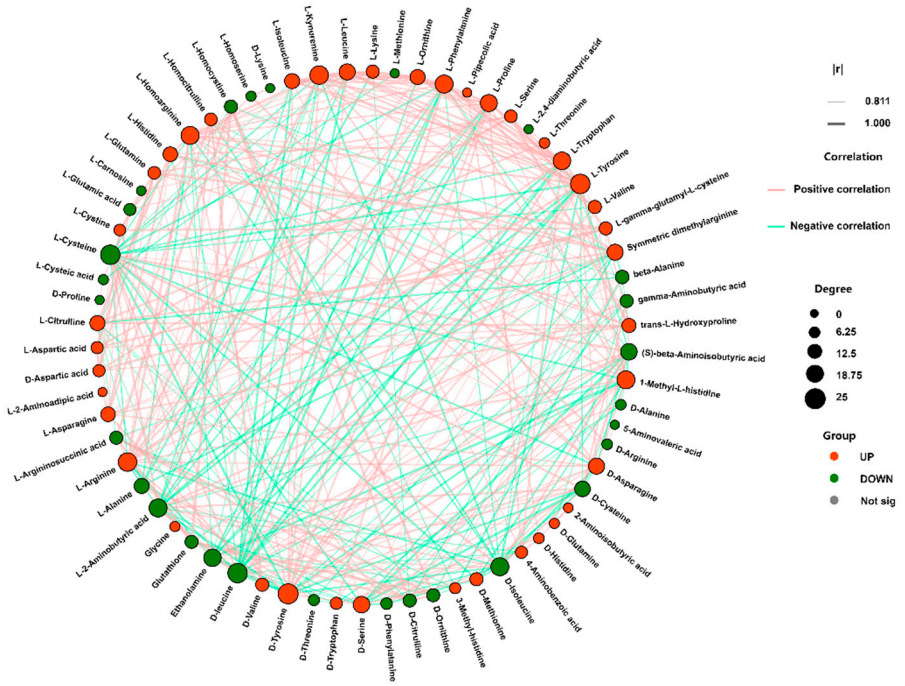
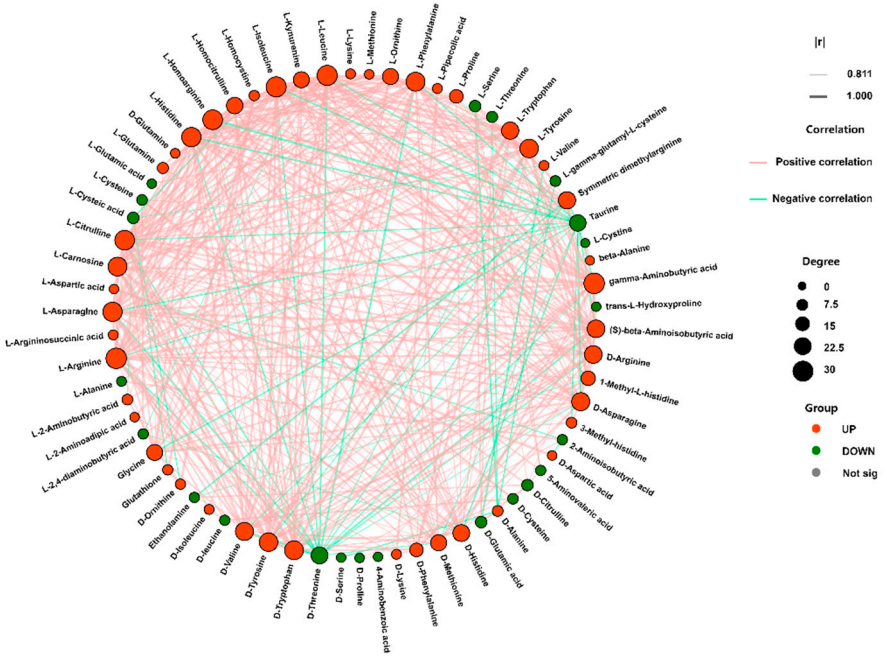
P1_Leaf_7d-P31_Leaf_7d



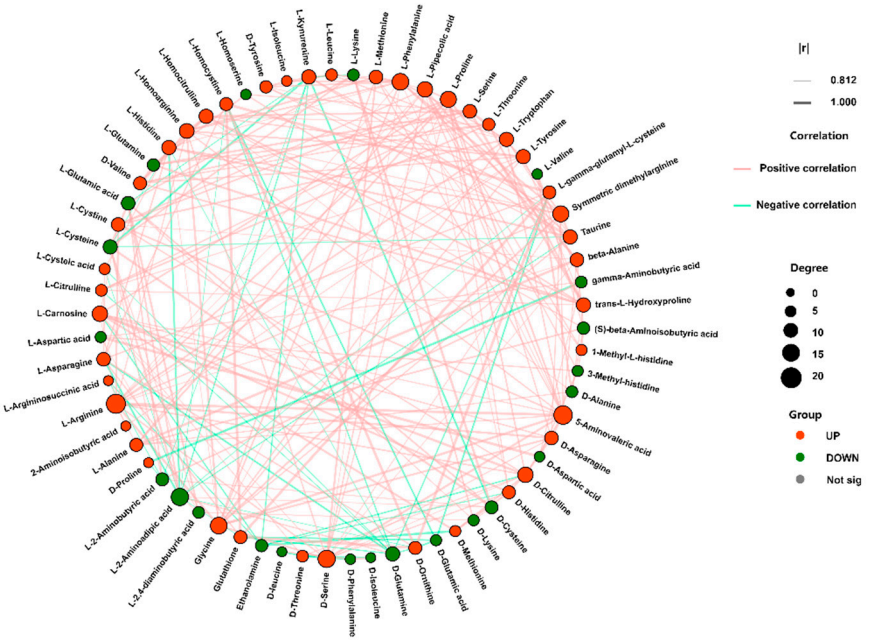
P1_Leaf_14d-P31_Leaf_14d



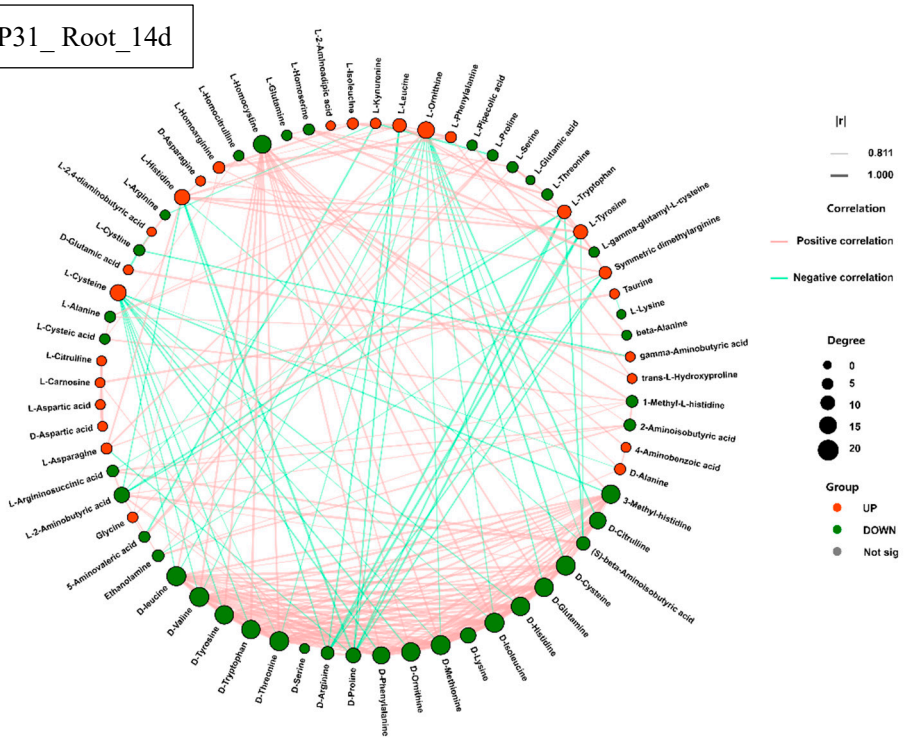
P1_Leaf_21d-P31_Leaf_21d



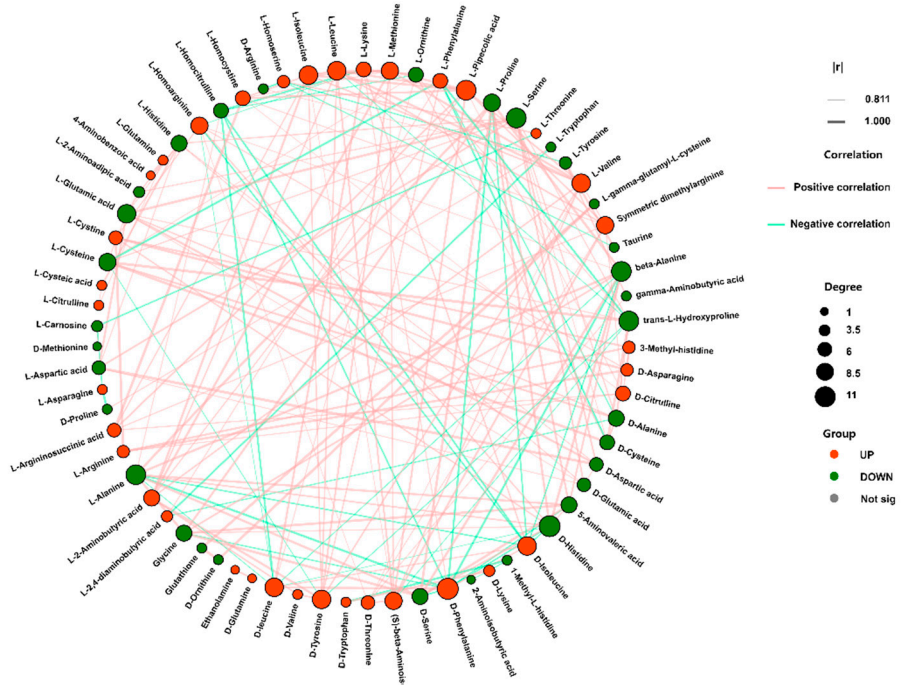
P1_Root_7d-P31_ Root_7d



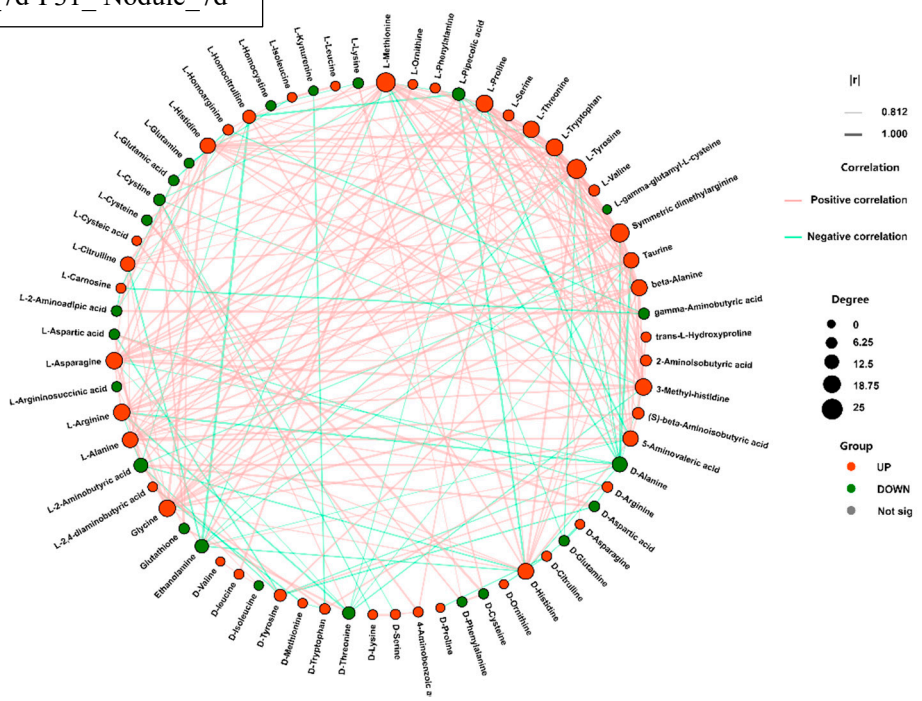
P1_Root_14d-P31_ Root_14d



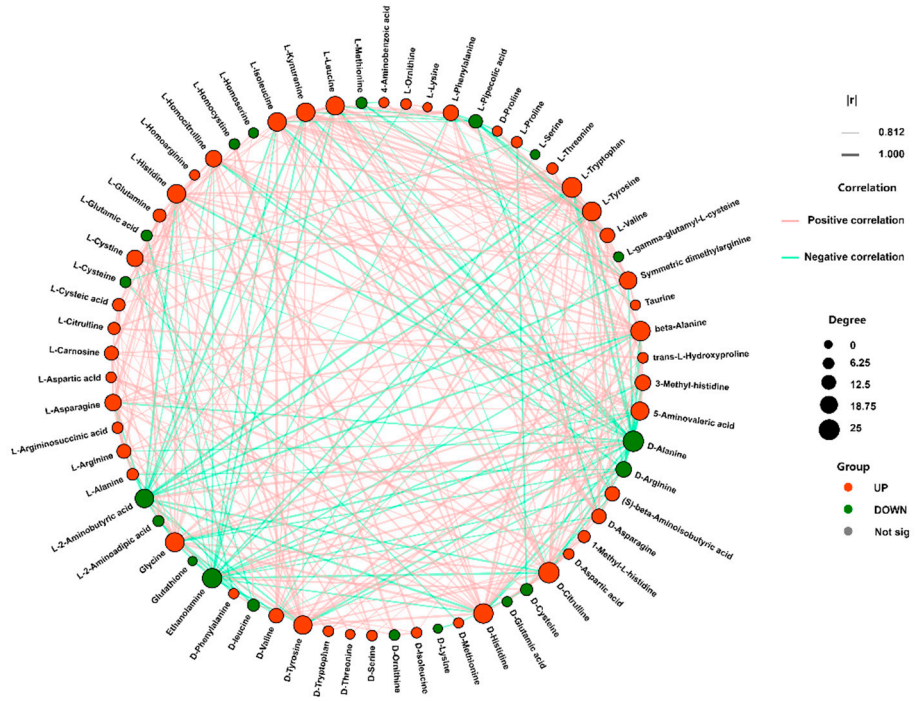
P1_Root_21d-P31_ Root_21d



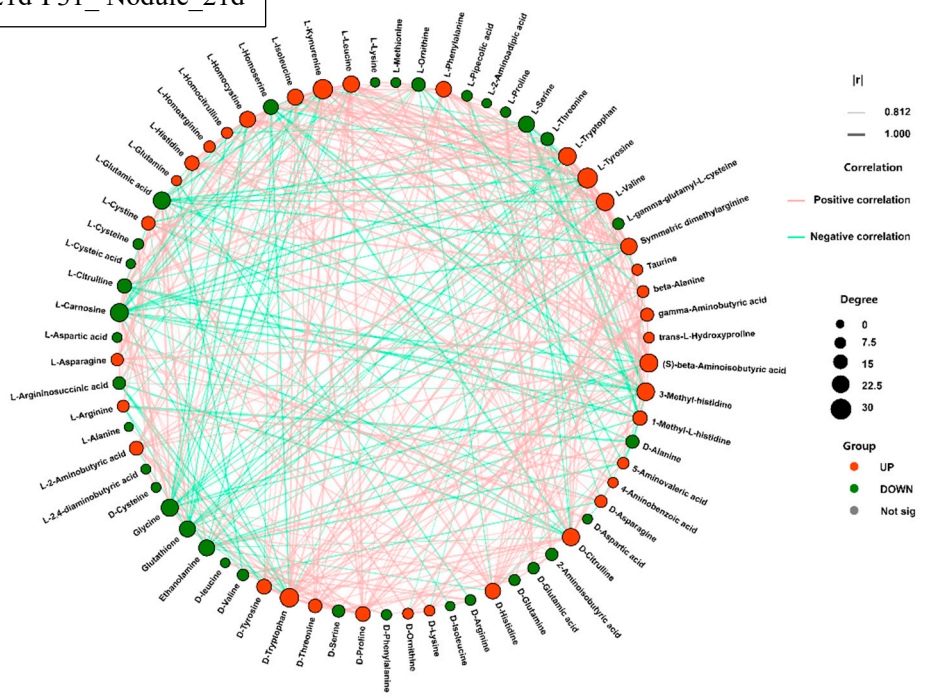
P1_Nodule_7d-P31_ Nodule_7d



P1_Nodule_14d-P31_ Nodule_14d



P1_Nodule_21d-P31_ Nodule_21d



The absolute value of the correlation threshold is greater than 0.8 and the P-value is less than 0.05. Points represent significantly different metabolites, and their size is related to the degree of connectivity. The larger the point, the greater the connectivity, meaning there are more points (neighbors) connected to it. The color of the point represents the up and down regulation, with red representing upregulation, green representing downregulation, and gray representing non differential substances. The orange line represents positive correlation, while the green line represents negative correlation. The thickness of the line represents the absolute value of the correlation coefficient, and the thicker the line, the greater the correlation.